

Attachment 5: Price Proposal (per Addendum No. 7)

Proposal for the Manufacturing, Furnishing, and Delivery of the Overhaul of Two (2) 149-Passenger Subchapter "T" Ferries, Manuals, Diagnostic Test Equipment, Special Tools, Training Aids and Delivery, Warranty Services, and all associated materials services, and equipment, as well as listed Options, in accordance with Technical Specification RROPS20-01.

Bidder Legal Name:	
Doing Business As Name, if different:	
Street:	
City, State, Zip:	
Telephone:	
email address:	

The undersigned proposes to furnish equipment, materials, and services in accordance with the Contract Documents for **RFP 122F-20** to which this Proposal Form is attached, at the following prices, subject to the terms and conditions of the Contract Documents.

The price offered for each item is the full price, including delivery charges and all taxes, direct and indirect, and includes all premium on bonds, labor, and materials costs, patent royalties, and all other overhead charges of every kind and nature.

Proposer shall show all prices in English words and numerals expressed in United States of America dollars. In the case of a discrepancy between the price offered in words and the price offered in numerals, the price offered in words shall govern. These prices shall be the total price, delivered in accordance with the RFP documents and Technical Specifications.

The undersigned further declares that they have carefully examined the Contract Documents including the Contract Provisions and Technical Specification RROPS20-01; Addenda; **RFP 122F-20** including all response forms and attachments, and that they have familiarized themselves with all of the conditions affecting the Contract and understand that in making this bid they waive all right to plead any misunderstanding regarding the same.

The undersigned further understands and agrees that if this Proposal is accepted they are to furnish all of the materials specified, in the manner and at the time prescribed, and in accordance with the requirements set forth in the Contract.

The undersigned acknowledges that they have read, understood, and intend to comply with all the terms and conditions as specified in these documents.

Authorized Representative Name:	
Authorized Representative Signature:	
Title:	
Date:	

Clarifications:

- Basis of Award is the sum of all items listed below.
- Regarding Capital Spares Work scope (item 2):
 - Selection and quantity of Capital Spares is to be made at sole discretion of the Authority
 - The Authority reserves the right to purchase spare parts either as a total package or on an individual item basis and/or to adjust the quantities purchased
 - The price paid by the Authority for a Capital Spare part will, in no event, exceed the published parts price
 - Payments for Capital Spares equipment shall be made upon delivery to the Authority.

The Authority reserves the right to purchase additional Capital Spares in any quantity at any time within thirty-six (36) months from Notice to Proceed.

Capital Spare Parts pricing included below shall be valid for 12 months from NTP. Contractor shall resubmit pricing at 13 and 25 months after NTP, each with a 12-month validity period, based on any changes to the market rate at that time. In the event of a cost reduction, the savings shall be passed on to the MBTA.

Instructions: Enter requested information in all yellow highlighted cells. Pricing is Per Unit based on the quantities in column B.

Item	Quantity	Description	Delivered Unit Price in Words	Delivered Unit Price (Numbers)	Total
1	1	High Speed Passenger-Only Ferry Overhaul (MV Flying Cloud), in accordance with RFP 109F-20 and Technical Specification RROPS20-01, excluding items listed separately below.			\$ -
2	1	High Speed Passenger-Only Ferry Overhaul (MV Lightning), in accordance with RFP 109F-20 and Technical Specification RROPS20-01, excluding items listed separately below.			\$ -
3	1	Overhaul of Authority-supplied spare MTU 2000 M70 Main Engine in accordance with Technical Specification RROPS20-01, including Section 233 and Appendix F.			
4	1	Overhaul of Authority-supplied spare ZF2050 reduction gear in accordance with Technical Specification RROPS20-01, including Section 241.			

5	200	Hull Repair , 100 square feet per vessel (200 square feet in total) – minimal to modest interferences. (per Technical Specification Section 110.1.1)			\$ -
6	1000	Decking Repair , 500 square feet per vessel (1000 square feet in total) – minimal to modest interferences (per Technical Specification Section 130.1)			\$ -
7	1	Capital Spares (as listed below)			\$ -
8	1	Manuals, As-Built Drawings & Vessel History Books (Technical Specification Sections 006.6, 006.7, 006.8)			\$ -
9	1	Operator Training & Maintenance Training (Technical Specification Section 020)			\$ -
10	1	Vessel Re-Admeasurement (Technical Specification Section 981.2)			\$ -
11	1	Warranty (Commercial Specification Section 5.2)			\$ -
12	1	Option I - Increased Main Cabin Passenger Seating			\$ -
13	1	Option II - Overhaul in Parallel			\$ -
TOTAL					\$ -

CAPITAL SPARES PRICING				
Item	Quantity	Description	Delivered Unit Price (Numbers)	Total
1	1	<p>Main Engine (complete)</p> <p><i>In lieu of a new engine, the MBTA would accept a used engine core remanufactured to the requirements of Technical Specification RROPS20-01, including Appendix F. Indicate below whether the engine priced is new or overhauled/used.</i></p> <p>Price provided assumes engine is (circle/select one): new overhauled/used</p>	\$ -	\$ -
2	2	Fresh water pump w/gaskets & seals	\$ -	\$ -
3	2	Raw water pump w/gaskets & seals	\$ -	\$ -

4	2	Starter motor	\$ -	\$ -
5	2	Alternator w/belt	\$ -	\$ -
6	2	Fuel Pump	\$ -	\$ -
7	1	Genset (complete)	\$ -	\$ -
8	1	Generator	\$ -	\$ -
9	1	Torsional Coupling	\$ -	\$ -
10	1	Gear Coupling	\$ -	\$ -
11	2	Gear Oil Cooler	\$ -	\$ -
12	2	Electric control valve	\$ -	\$ -
13	2	Water seal kit	\$ -	\$ -
14	2	Waterjet bearing rebuild kit	\$ -	\$ -
15	2	Steering Ram	\$ -	\$ -
16	2	Reverse Ram	\$ -	\$ -
17	2	Jet Control Module	\$ -	\$ -
18	Steering Control System Spares			
	1	Control Unit	\$ -	\$ -
	1	Relay Module	\$ -	\$ -
	1	LCD Display	\$ -	\$ -
	1	Clutch Panel	\$ -	\$ -
	1	Joystick (quad output)	\$ -	\$ -
	1	Tiller (Quad output)	\$ -	\$ -
	1	Waterjet Backup Panel	\$ -	\$ -
	1	Engine Backup Panel	\$ -	\$ -
	2	Reversing Feedback Sensor	\$ -	\$ -
	2	Steering Feedback Sensor	\$ -	\$ -
	1	Proportional Valve	\$ -	\$ -
	1	Changeover Valve	\$ -	\$ -
20	2	Engine Control module	\$ -	\$ -
21	2	Anode Kit	\$ -	\$ -
22	2	Hub unit, complete with mechanical seal, roller bearings, disc coupling	\$ -	\$ -
23	2	Shaft seal unit complete	\$ -	\$ -
24	2	Pump, PTO	\$ -	\$ -
25	2	Valve, proportional	\$ -	\$ -
26	1	Hoses, hydraulic - complete set	\$ -	\$ -
27	2	Cylinder, hydraulic - steering with seal kit	\$ -	\$ -
28	2	Cylinder, hydraulic - reversing with seal kit	\$ -	\$ -
31	2	Interior Seat back cushion	\$ -	\$ -
32	2	Interior Seat bottom cushion	\$ -	\$ -
33	1	Helmsman Seat	\$ -	\$ -
34	1	Furuno MFD TZT14	\$ -	\$ -
35	1	Furuno Hub 101	\$ -	\$ -

36	Lighting Fixtures			
	8	Main Deck Passenger Cabin	\$ -	\$ -
	4	Pilothouse	\$ -	\$ -
	4	Work Space	\$ -	\$ -
	2	Navigation Lighting	\$ -	\$ -
37	CCTV Spares (Contractor to fill in per OEM recommendations)			
			\$ -	\$ -
			\$ -	\$ -
			\$ -	\$ -
			\$ -	\$ -
38	1	Compressor-Condenser	\$ -	\$ -
39	Exterior Windows (1 per size)			
	1	Square Side Window	\$ -	\$ -
	1	Triangular Side Window	\$ -	\$ -
	1	Main Cabin Forward Window	\$ -	\$ -
	1	Main Cabin Aft Windows	\$ -	\$ -
	1	Main Cabin Aft Escape Window	\$ -	\$ -
	1	Pilothouse Forward Facing Window	\$ -	\$ -
	1	Pilothouse Aft Windows	\$ -	\$ -
	2	Pilothouse Side Window (1 per side)	\$ -	\$ -
40	10	Main Cabin Ceiling Tiles	\$ -	\$ -
41	10	Pilothouse Ceiling Tiles	\$ -	\$ -
42	Other OEM Recommended Capital Spares			
			\$ -	\$ -
			\$ -	\$ -
			\$ -	\$ -
			\$ -	

Change Order Pricing for Actual Quantities of Hull and Decking Repair	
Description	Unit Price
Hull Repair, per square foot - minimal to modest interferences (per Technical Specification Section 110.1.1)	\$
Decking Repair, per square foot - minimal to modest interferences (per Technical Specification Section 130.1)	\$